

**ABSTRACT OF THE DISCLOSURE**

A system for controlling information received in a moving vehicle comprises a sensor for sensing if the vehicle is in motion; a processor electrically connected to the sensor for receiving motion data from the sensor, and for  
5 directing operations of the vehicle; an electronic component within the vehicle which delivers information to a user of the electronic component, wherein the information being either delivered or received is either disabled or modified by the processor according to the motion data received from the sensor.